EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(perovskite or abo3 or "abo.sub.3") near10 membrane near10 coat$5 near10 catalyst near10 ((magnesium adj oxide) or (palladium or pd or platinum or pt or silver or ag or gold or au or rhenium or re or rhodium or rh or ruthenium or ru or iridium or ir or noble or precious))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/11/04 10:59
L2	7	(perovskite or abo3 or "abo.sub.3") same membrane near10 coat$5 near10 catalyst near10 ((magnesium adj oxide) or (palladium or pd or platinum or pt or silver or ag or gold or au or rhenium or re or rhodium or rh or ruthenium or ru or iridium or ir or noble or precious))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/11/04 11:00
L3	1048	oxygen near10 conducting near10 membrane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/11/04 11:10
L4	546	membrane near10 coat$5 near10 catalyst near10 ((magnesium adj oxide) or (palladium or pd or platinum or pt or silver or ag or gold or au or rhenium or re or rhodium or rh or ruthenium or ru or iridium or ir or noble or precious))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/11/04 11:10
L5	17	3 4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/11/04 11:10

L11	2	membrane same ((ba adj2 co adj2 (o3 or "o.sub.3")) or (ba adj2 fe adj2 (o3 or "o.sub.3")) or (sr adj2 fe adj2 (o3 or "o.sub.3")) or (sr adj2 co adj2 (o3 or "o.sub.3")))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/11/04 11:44
L12	11	membrane ((ba adj2 co adj2 (o3 or "o.sub.3")) or (ba adj2 fe adj2 (o3 or "o.sub.3")) or (sr adj2 fe adj2 (o3 or "o.sub.3")) or (sr adj2 co adj2 (o3 or "o.sub.3")))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/11/04 11:46
S67	88	204/639.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2008/10/20 08:09
S68	1089	502/328.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2008/10/20 08:11
S76	373	("502" "96").clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2008/10/20 08:15
S77	10	("502" "96" "204").clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2008/10/20 08:16
S78	6	(("0766330") or ("0908227") or ("0663231")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/08 09:09
S79	0	("19990241611").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/08 11:07
S80	3432	praxair.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 11:08
S81	22	Multi-phase solid ion electron conducting membrane low volume percentage electron conducting phase methods fabricating	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 11:09

S82	3	S80 S81	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 11:09
S83	235615	particle (magnesium or mg) (noble or precious or Pd or Pt or Rh or Ag or Au or RU or Ir)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 11:37
S86	61	S80 S83	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 11:52
S87	1620	membrane (oxygen or o2 or "o.sub.2") perovskite	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 11:52
S88	5	S80 S83 S87	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 11:53
S89	1668	particle same (magnesium or mg or mgo or "magnesium oxide") same (vanadi$2 or v) dop$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 15:08
S90	54	S87 S89	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 15:08
S93	88	204/639.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 18:12
S94	769	B01D53/22.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 18:13

S95	233	502/525.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 19:04
S96	0	S89 S95	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 19:04
S97	11	S87 S95	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 19:04
S98	496	particle same (magnesium or mg or mgo or "magnesium oxide") same (vanadl$2 or v) same dop$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 19:09
S99	8	S87 S98	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 19:10
S100	0	("2007/0151857").URPN.	USPAT	AND	ON	2009/01/08 19:11
S101	2	("20040183055").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/08 19:12
S102	1	S87 S89 S101	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 19:12
S103	1103	502/328.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 19:15

S104	1630	(c25b1/04).IPCR.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/08 19:15
S105	499	205/742.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/08 19:16
S106	384	423/657.ccls.	US-PGPUB; USPAT; EPO; JPO	AND	ON	2009/01/08 19:16
S107	457	423/657.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2009/01/08 19:16
S108	728	423/579.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2009/01/08 19:16
S109	576	423/658.2.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2009/01/08 19:16
S110	1535	429/19.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2009/01/08 19:16
S111	737	429/46.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2009/01/08 19:16
S113	642	particle same (magnesium or mg or mgo or "magnesium oxide") same (vanadi$2 or v) same (dop $3 or $2pregna$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/12 09:08
S114	117	particle same (mgo or "magnesium oxide") same (vanadi$2 or v) same (dop $3 or $2pregna$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/12 09:09
S115	256	(mgo or "magnesium oxide") same (vanadi$2) same (dop$3 or $2pregna $4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/12 09:18

S116	158	(mgo or "magnesium oxide") same (vanadi$2) same (dop$3 or $2pregna $4) and oxygen	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/12 09:19
S117	7	("1403196").PN.	US-PGPUB; USPAT; USOCR; FPRS, EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/12 11:01
S118	1620	membrane (oxygen or o2 or "o.sub.2") perovskite	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/12 12:20
S120	11	S113 S118	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/12 12:20
S121	1541	vanadium dop$3 mgo	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/12 16:11
S122	89	vanadium same dop$3 same mgo	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2009/01/12 16:12
S123	3	(("6770256") or ("6017504")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/12 16:58
S124	2	("4791079").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/12 18:04
S125	2	("4791079").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/07/23 15:25

S126	3	bscfo or bscf same mgo	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/05 13:01
S127	5	(bscfo or bscf) same (mgo or noble or ag)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/05 13:01
S128	9	(bscfo or bscf) same2 (mgo or noble or ag)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/05 13:02
S129	21	(bscfo or bscf) (mgo or noble or ag)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/05/05 13:02
S130	0	("2005/0026006").URPN.	USPAT	AND	ON	2010/05/05 13:05
S131	5	("20030012996" | "4395468" | "4861345" | "5543239" | "6632554").PN. OR ("7563533").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2010/05/05 13:25
S132	2	"US 20070151857"	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2010/05/19 16:24
S133	2	("6187157").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/05/19 16:52
S134	3	"60/476413"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 10:02
S138	130	investigation of the permeation behavior and stability of a oxygen membrane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 10:28

S140	4	investigation near10 permeation near10 behavior near10 stability near10 oxygen near10 membrane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 10:29
S141	0	surface near10 bscfo near10 (precious or noble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 10:46
S142	0	surface same bscfo near10 (precious or noble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 10:46
S143	0	surface same bscfo same (precious or noble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 10:46
S144	380	surface same perovskite same (precious or noble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 10:47
S145	125	surface near10 perovskite same (precious or noble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 10:47
S146	44	surface near10 perovskite near10 (precious or noble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 10:47
S147	94	204/639.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2010/10/27 11:55
S148	1222	502/328.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2010/10/27 11:55
S149	439	("502" "96").clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2010/10/27 11:55

S150	10	("502" "96" "204").clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2010/10/27 11:55
S151	6	(("0766330") or ("0908227") or ("0663231")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/27 11:55
S152	0	("19990241611").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/27 11:55
S153	3648	praxair.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S154	25	Multi-phase solid ion electron conducting membrane low volume percentage electron conducting phase methods fabricating	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2010/10/27 11:55
S155	3	S153 S154	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S156	287067	particle (magnesium or mg) (noble or precious or Pd or Pt or Rh or Ag or Au or RU or Ir)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S157	71	S153 S156	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S158	2026	membrane (oxygen or o2 or "o.sub.2") perovskite	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55

S159	6	S153 S156 S158	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S160	2214	particle same (magnesium or mg or mgo or "magnesium oxide") same (vanadi$2 or v) dop$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S161	80	S158 S160	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S162	94	204/639.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S163	1261	B01D53/22.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S164	242	502/525.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S165	0	S160 S164	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S166	12	S158 S164	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S167	640	particle same (magnesium or mg or mgo or "magnesium oxide") same (vanadi$2 or v) same dop$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55

S168	12	S158 S167	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S169	0	("2007/0151857").URPN.	USPAT	AND	ON	2010/10/27 11:55
S170	2	("20040183055").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/27 11:55
S171	1	S158 S160 S170	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S172	1222	502/328.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S173	2205	(c25b1/04).IPCR.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/27 11:55
S174	572	205/742.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S175	449	423/657.ccls.	US-PGPUB; USPAT; EPO; JPO	AND	ON	2010/10/27 11:55
S176	522	423/657.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2010/10/27 11:55
S177	766	423/579.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2010/10/27 11:55
S178	638	423/658.2.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2010/10/27 11:55

S179	37	429/19.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2010/10/27 11:55
S180	157	429/46.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2010/10/27 11:55
S181	803	particle same (magnesium or mg or mgo or "magnesium oxide") same (vanadi$2 or v) same (dop $3 or $2pregna$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S182	144	particle same (mgo or "magnesium oxide") same (vanadi$2 or v) same (dop $3 or $2pregna$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S183	336	(mgo or "magnesium oxide") same (vanadi$2) same (dop$3 or $2pregna $4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S184	208	(mgo or "magnesium oxide") same (vanadi$2) same (dop$3 or $2pregna $4) and oxygen	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S185	7	("1403196").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/27 11:55
S186	2026	membrane (oxygen or o2 or "o.sub.2") perovskite	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S187	16	S181 S186	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55

S188	2022	vanadium dop$3 mgo	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S189	103	vanadium same dop$3 same mgo	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S190	3	(("6770256") or ("6017504")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/27 11:55
S191	2	("4791079").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/27 11:55
S192	2	("4791079").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/27 11:55
S193	3	bscfo or bscf same mgo	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S194	5	(bscfo or bscf) same (mgo or noble or ag)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S195	9	(bscfo or bscf) same2 (mgo or noble or ag)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S196	22	(bscfo or bscf) (mgo or noble or ag)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55

S197	0	("2005/0026006").URPN.	USPAT	AND	ON	2010/10/27 11:55
S198	5	("20030012996" | "4395468" | "4861345" | "5543239" | "6632554").PN. OR ("7563533").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2010/10/27 11:55
S199	2	"US 20070151857"	US-PGPUB; USPAT; USOCR; DERWENT	AND	ON	2010/10/27 11:55
S200	2	("6187157").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/10/27 11:55
S201	3	"60/476413"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; IBM_TDB	AND	ON	2010/10/27 11:55
S202	130	investigation of the permeation behavior and stability of a oxygen membrane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S203	4	investigation near10 permeation near10 behavior near10 stability near10 oxygen near10 membrane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S204	0	surface near10 bscfo near10 (precious or noble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S205	0	surface same bscfo near10 (precious or noble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S206	0	surface same bscfo same (precious or noble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55

S207	380	surface same perovskite same (precious or noble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S208	125	surface near10 perovskite same (precious or noble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55
S209	44	surface near10 perovskite near10 (precious or noble)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2010/10/27 11:55

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S210	232	502/4.ccls.	US-PGPUB; USPAT; UPAD	AND	ON	2010/10/27 11:56
S211	987	502/328.ccls.	US-PGPUB; USPAT; UPAD	AND	ON	2010/10/27 11:56
S212	56	204/639.ccls.	US-PGPUB; USPAT; UPAD	AND	ON	2010/10/27 11:56
S213	399	205/742.ccls.	US-PGPUB; USPAT; UPAD	AND	ON	2010/10/27 11:57
S214	931	96/4.ccls.	US-PGPUB; USPAT; UPAD	AND	ON	2010/10/27 11:57
S215	497	423/579.ccls.	US-PGPUB; USPAT; UPAD	AND	ON	2010/10/27 11:57
S216	386	423/657.ccls.	US-PGPUB; USPAT; UPAD	AND	ON	2010/10/27 11:57
S217	152	423/658.ccls.	US-PGPUB; USPAT; UPAD	AND	ON	2010/10/27 11:57

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